

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>	ATTORNEY DOCKET NO. RD-27946	APPLICATION NO.
	FIRST NAMED INVENTOR Daniel A. Staver et al.	
	FILING DATE	GROUP ART UNIT

09/774553
 U.S. PTO
 01/31/01

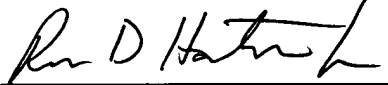
U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
RDH	AA	4,672,454	06/1987	Cannella et al.	378	98.8	
RDH	AB	4,996,413	02/1991	McDaniel et al.	250	208.1	
RDH	AC	5,079,426	01/1992	Antonuk et al.	250	370.09	
RDH	AD	5,262,649	11/1993	Antonuk et al.	250	370.09	
RDH	AE	5,949,848	09/1999	Gilblom	378	98.8	
RDH	AF	6,055,295	04/2000	Murthy, et al.	378	151	

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO	
	AG							
	AH							
	AI							
	AJ							
	AK							
	AL							

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

RDH	AM	Amorphous-Silicon, Image Sensors, dpix, 3406 Hillview Ave., Palo Alto, CA 94304, http://www.dpix.com/sensors/sensors.htm , 10/04/2000
RDH	AN	PCI Local Bus, Chapter 1, Introduction, PCI Local Bus Applications, PCI Local Bus Overview, PCI Local Bus Features and Benefits, pp. 01-05
EXAMINER		DATE CONSIDERED
		1/12/05
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

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RDH	AO	MICROSOFT COMPUTER DICTIONARY, Fourth Edition, 1999, Published by Microsoft Press A Division of Microsoft Corporation, One Microsoft Way, Redmond, Washington, 98052-6399, pp. 321, 482, 483, 459
RDH	AP	Steven L. Garverick, et al., A 32-Channel Charge Readout IC for Programmable, Nonlinear Quantization of Multichannel Detector Data, IEEE JOURNAL OF SOLID STATE CIRCUITS, VOL. 30, NO. 5, May 1995, pp. 533-541
RDH	AQ	L.E. Antonuk, et al., Strategies to Improve the Signal and Noise Performance of Active Matrix, Flat-Panel Imagers for Diagnostic x-ray Applications, Medical Physics, Vol. 27, No. 2, Feb. 2000, pp. 289-306
RDH	AR	McGraw-Hill Encyclopedia of Science & Technology, 1992, Vol. 3, "Charge-coupled Devices", pp. 475-478
RDH	AS	McGraw-Hill Encyclopedia of Science & Technology, 1992, Vol. 4, "Computerized Tomography", pp. 283-285
RDH	AT	McGraw-Hill Encyclopedia of Science & Technology, 1992, Vol. 10, "Medical Imaging", pp. 591-594
RDH	AU	McGraw-Hill Encyclopedia of Science & Technology, 1992, Vol. 12, "Optical Detectors", pp. 416-417
RDH	AV	McGraw-Hill Encyclopedia of Science & Technology, 1992, Vol. 13, "Photodiode", p. 403, "Photoelectric Devices" p. 405, "Photomultiplier" pp. 435-437
RDH	AW	McGraw-Hill Encyclopedia of Science & Technology, 1992, Vol. 15, "Radiography", pp. 136-143
RDH	AX	McGraw-Hill Encyclopedia of Science & Technology, 1992, Vol. 19, "X-ray Tube", pp. 580-584
RDH	AY	Eugene Hecht, OPTICS, Third Edition, 1998, ADDISON-WESLEY, pp. 78-79
RDH	AZ	Adrian Paskins, IEEE, THE IEEE 1394 BUS, 1997, pp. 1-6
RDH	BA	An Introduction to the Instrument and Industrial Control Protocol, IEEE 1394, IEEE 1394-1995 Specification
RDH	BB	Charles Severance, LINKING COMPUTERS AND CONSUMER ELECTRONICS, Standards, February 1997, pp. 119-120

EXAMINER



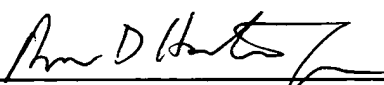
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RD11	BC	Microelectronics Division of Lucent Technologies – About Universal Serial Bus, http://www.lucent.com/micro/usb/usbabout.html , 09/26/2000
RDH	BD	Product Directory, Quality by Design, http://www.tte.thomson-csf.com:8200/Products_us/Xri/SO61_2.jsp , 10/04/2000
RDH	BE	PaxScan 4030, Amorphous Silicon Digital X-Ray Detector, http://www.varian.com/prd/prd403.html (pp.1-2); ...prd401.html (pp.1-2); ...prd407.html (p. 1); ...prd409.html (pp. 1-2); ...prd410.html (pp. 1-3); ...prd 411.html (p.1); ...prd 406.html (pp.1-2); 02/2000
RD11	BF	Siemens Nuclear Web, http://www.sms.siemens.com/nmg/ew.html , 9/27/2000, pp.1-2
RD4	BG	High-Definition CCD Radiological Imaging Units, http://www.tte.thomson-csf.com:8200/Products_us/Xrt/TO17.jsp , 10/4/2000, pp. 1-3
	BH	
	BI	
	BJ	
	BK	
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